

FIG. 1 is a block diagram of a system 10 for processing data. The system 10 includes a data source 12, a data processor 14, a data storage 16, a data output 18, a data input 20, a data control 22, a data display 24, a data printer 26, a data reader 28, a data writer 30, a data eraser 32, a data modifier 34, a data analyzer 36, a data synthesizer 38, a data translator 40, a data converter 42, a data formatter 44, a data sorter 46, a data filter 48, a data selector 50, a data distributor 52, a data aggregator 54, a data classifier 56, a data clusterer 58, a data classifier 60, a data classifier 62, a data classifier 64, a data classifier 66, a data classifier 68, a data classifier 70, a data classifier 72, a data classifier 74, a data classifier 76, a data classifier 78, a data classifier 80, a data classifier 82, a data classifier 84, a data classifier 86, a data classifier 88, a data classifier 90, a data classifier 92, a data classifier 94, a data classifier 96, a data classifier 98, a data classifier 100.

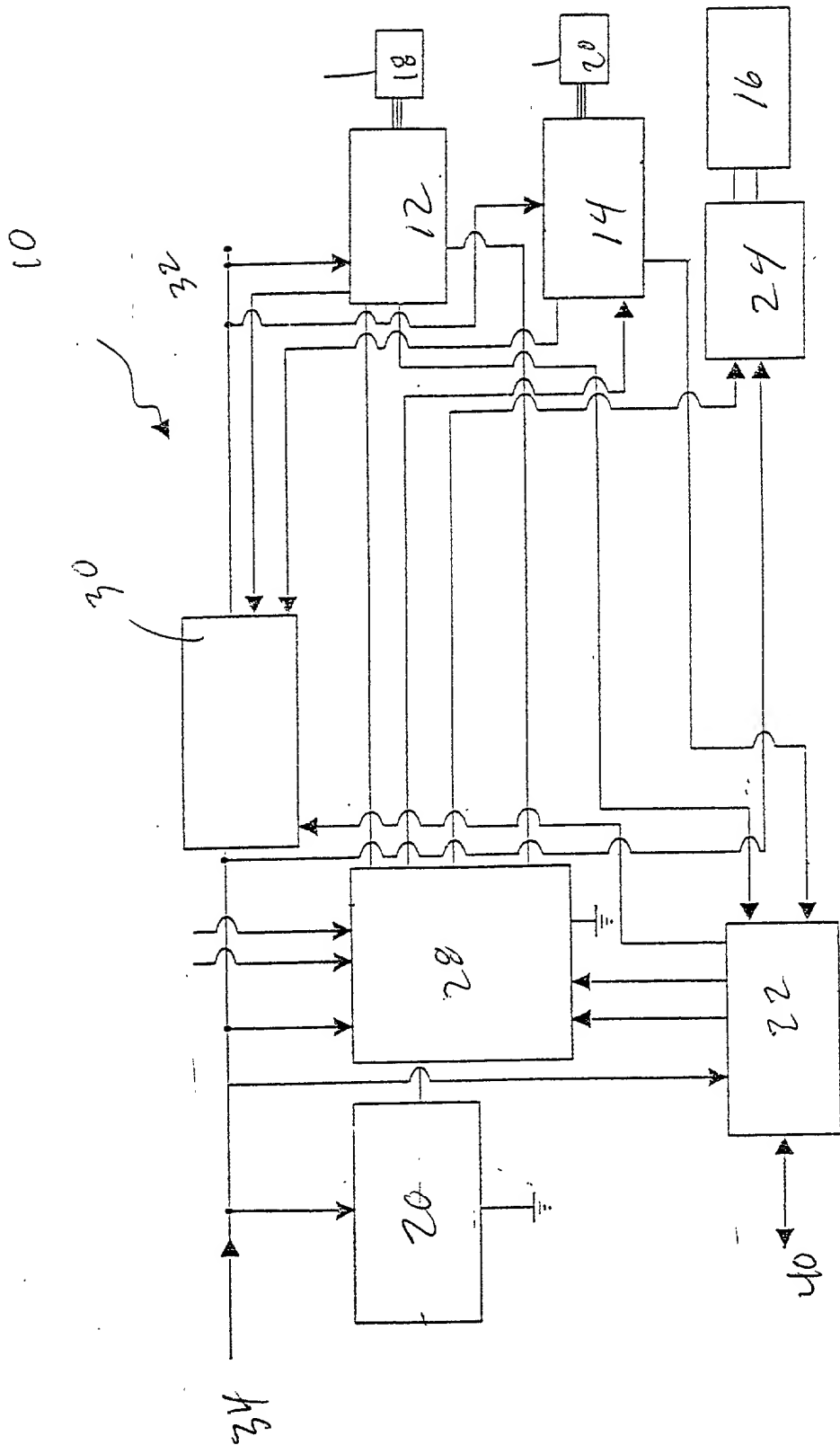


FIGURE 1

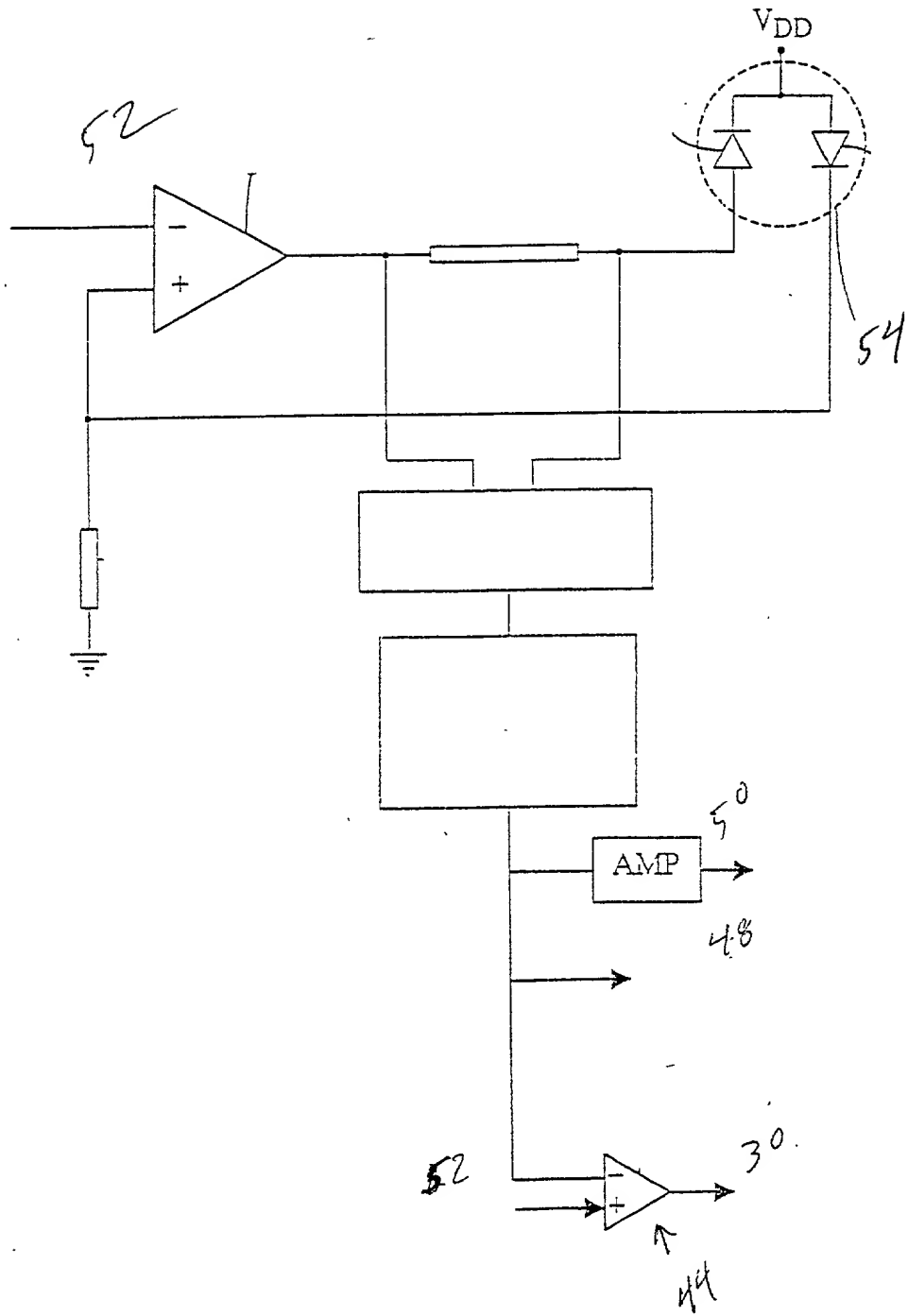


FIGURE 2





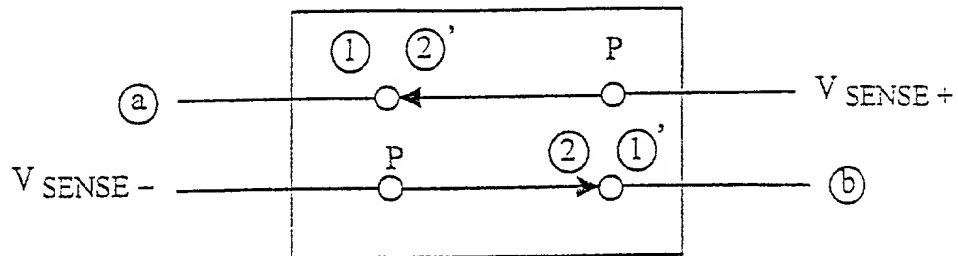


FIGURE 4

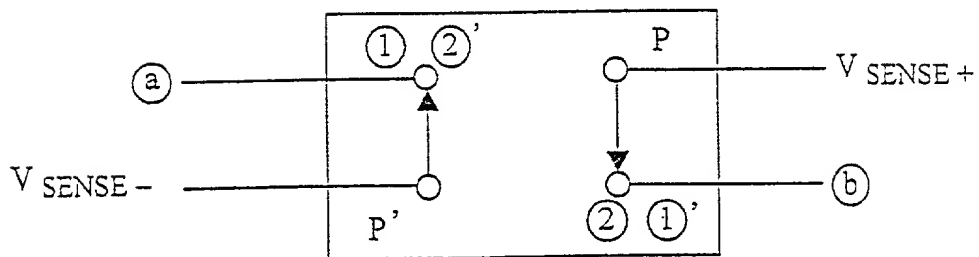


FIGURE 4A

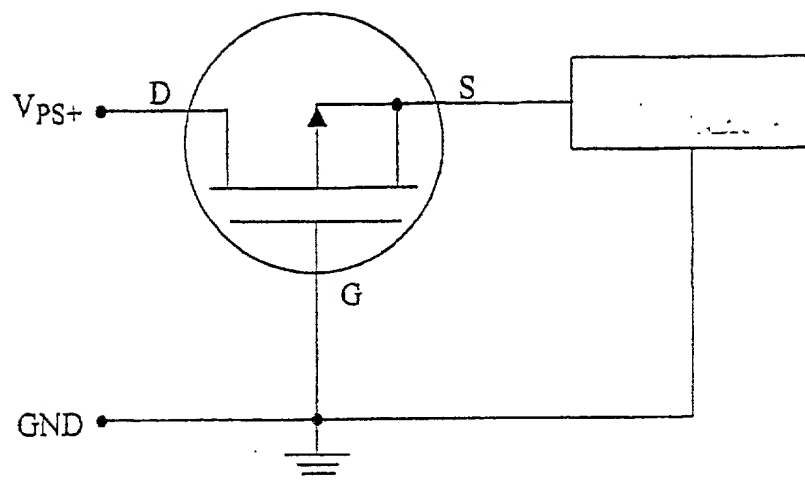


FIGURE 5